

Amendments to the Specifications:

Please delete the first full paragraph on page 12 and replace it with the following rewritten paragraph:

A wide variety of dimple configurations could be used in a number of alternatives as shown in figures 14 - 17. For example scallop dimple 44 is shown in figures 14 and 15. Scallop dimple 44 is somewhat similar to that shown in figures 12 and 13 but it includes a lower step 56. A centre line 45 is shown on figure 14. The centre line defines a central plane that goes through the centre of the dimple 44, the centre of the tooth 12 and the centre of the blade 10 and is parallel to the opposing sides of the blade 10. It will be appreciated that all of embodiments could have a similar centre line shown thereon. An elongate linear three sided dimple 46 is shown in figure 16 which has generally straight sides 58 and a generally straight leading edge 60 that meet at a generally straight recessed line 62. An inverse pyramid shaped dimple 48 is shown in figure 17. Inverse pyramid shaped dimple 48 is somewhat similar to that shown in figure 16 and it includes straight sides 64, a straight leading edge 66 that meet at an apex 68.